

We claim:

1. A portable terminal in which a first housing and a second housing, each of which has a front surface, a back surface which is disposed so as to be opposed to the front surface, and side surfaces which are disposed between the front surface and the back surface, are foldable through a hinge part, and are foldable in such a manner that the front surface of the first housing and the front surface of the second housing face to each other, comprising:

an image pickup part which shoots a motion picture or a still picture;

a display part which displays the motion picture or the still picture which was shot by the image pickup part;

an operation key which is disposed on the back surface of the first or the second housing and is operable after the display part and the image pickup part was activated until completion of shooting; and

other operation key which is disposed on other surface than the back surface.

2. A portable terminal in which a first housing and a second housing, each of which has a front surface, a back surface which is disposed so as to be opposed to the front surface, and which are foldable in such a manner that the front surface of the first housing and the front surface of the second housing face to each other, and are capable of shooting and displaying a motion picture

or a still picture in the state that the first housing and the second housing comprising:

an image pickup part which shoots a motion picture or a still picture;

a display part which displays the motion picture or the still picture which was shot by the image pickup part;

a display part and an shooting time operation key which is disposed on the back surface of the first or the second housing; and

a camera function setting key which is disposed on the side surface of the first or the second housing.

3. The portable terminal as set forth in Claim 1, wherein the display part is disposed between the operation key and the hinge part.

4. The portable terminal as set forth in Claim 1, wherein the operation key has first and second operation keys, and between the first and the second operation keys, a depression or a protrusion is located.

5. The portable terminal as set forth in Claim 4, wherein the depression or the protrusion is a sound hole.

6. The portable terminal as set forth in Claim 1, wherein the operation key becomes a depression on the back surface.

7. The portable terminal as set forth in Claim 1, wherein the image pickup part is disposed at the hinge part.

8. The portable terminal as set forth in Claim 7, wherein

the image pickup part is configured to be rotatable.

9. A portable terminal in which a first housing and a second housing, each of which has a front surface, a back surface which is disposed so as to be opposed to the front surface, and side surfaces which are disposed between the front surface and the back surface, are foldable through a hinge part, and are foldable in such a manner that the front surface of the first housing and the front surface of the second housing face to each other, comprising:

a display part which displays a motion picture or a still picture which is shot by an image pickup part on the back surface of the first or the second housing;

first and second operation keys which carries out a desired operation; and

a depression or a protrusion which is located between the first and the second operation keys.

10. A portable terminal in which a first housing and a second housing, each of which has a front surface, a back surface which is disposed so as to be opposed to the front surface, and side surfaces which are disposed between the front surface and the back surface, are foldable through a hinge part, and are foldable in such a manner that the front surface of the first housing and the front surface of the second housing face to each other, comprising:

a display part which displays a motion picture or a still

picture which is shot by an image pickup part on the back surface of the first or the second housing; and

an operation key which carries out a desired operation, wherein the operation key is configured to become a depression.

11. A portable terminal comprising:

a first housing in which a first display part is located on a front surface of the first housing, and, on a back surface of the first housing which is opposed to the front surface, a second display part and a first operation part which carries out a desired operation are located, and a second display part is located between a hinge part and the first operation part; and

a second housing in which a second operation part which carries out a desired operation is located on a front surface of the second housing,

wherein a first housing and a second housing are configured to be foldable through a hinge part, in such a manner that the front surface of the first housing and the front surface of the second housing face to each other.

12. The portable terminal as set forth in Claim 11, wherein an image pickup part which shoots a motion picture or a still picture is located at the hinge part, and the motion picture or the still picture which was shot by use of the image pickup part can be displayed on any one of the first display part or

the second display part.

13. The portable terminal as set forth in Claim 12, wherein the image pickup part is configured to be rotatable.

14. A portable terminal in which a first housing and a second housing, each of which has a front surface, a back surface which is disposed so as to be opposed to the front surface, and side surfaces which are disposed between the front surface and the back surface, are foldable through a hinge part, and are foldable in such a manner that the front surface of the first housing and the front surface of the second housing face to each other, comprising:

- a first display part which is located on the front surface of the first housing;

- a second display part which is located on the back surface of the first housing; and

- a storage part which stores information which associates a first display screen which is displayed on the first display part with a second display screen which is displayed on the second display part.

15. The portable terminal as set forth in Claim 14, wherein, in case that a folded state is changed to an opened state, on the basis of the information, a display is switched from the second display screen which is displayed on the second display part to the first display screen which is displayed on the first display part.

16. The portable terminal as set forth in Claim 14, wherein the first display screen is different from the second display screen.

17. A portable terminal in which a first housing and a second housing, each of which has a front surface, a back surface which is disposed so as to be opposed to the front surface, and side surfaces which are disposed between the front surface and the back surface, are foldable through a hinge part, and are foldable in such a manner that the front surface of the first housing and the front surface of the second housing face to each other, comprising:

- a first display part which is located on the front surface of the first housing;

- a second display part which is located on the back surface of the first housing; and

- a storage part which stores information which associates a first display screen which is displayed on the first display part with a second display screen which is displayed on the second display part,

wherein, in case that the second display screen is displayed on the second display part in the folded state, when a folded state is changed to an opened state, on the basis of the information of the storage part, a display is switched from the second display screen which is displayed on the second display part to the first display screen which is displayed on the first

display part.